

FIG. 1

TOKUYO "SPECTRO" 1660

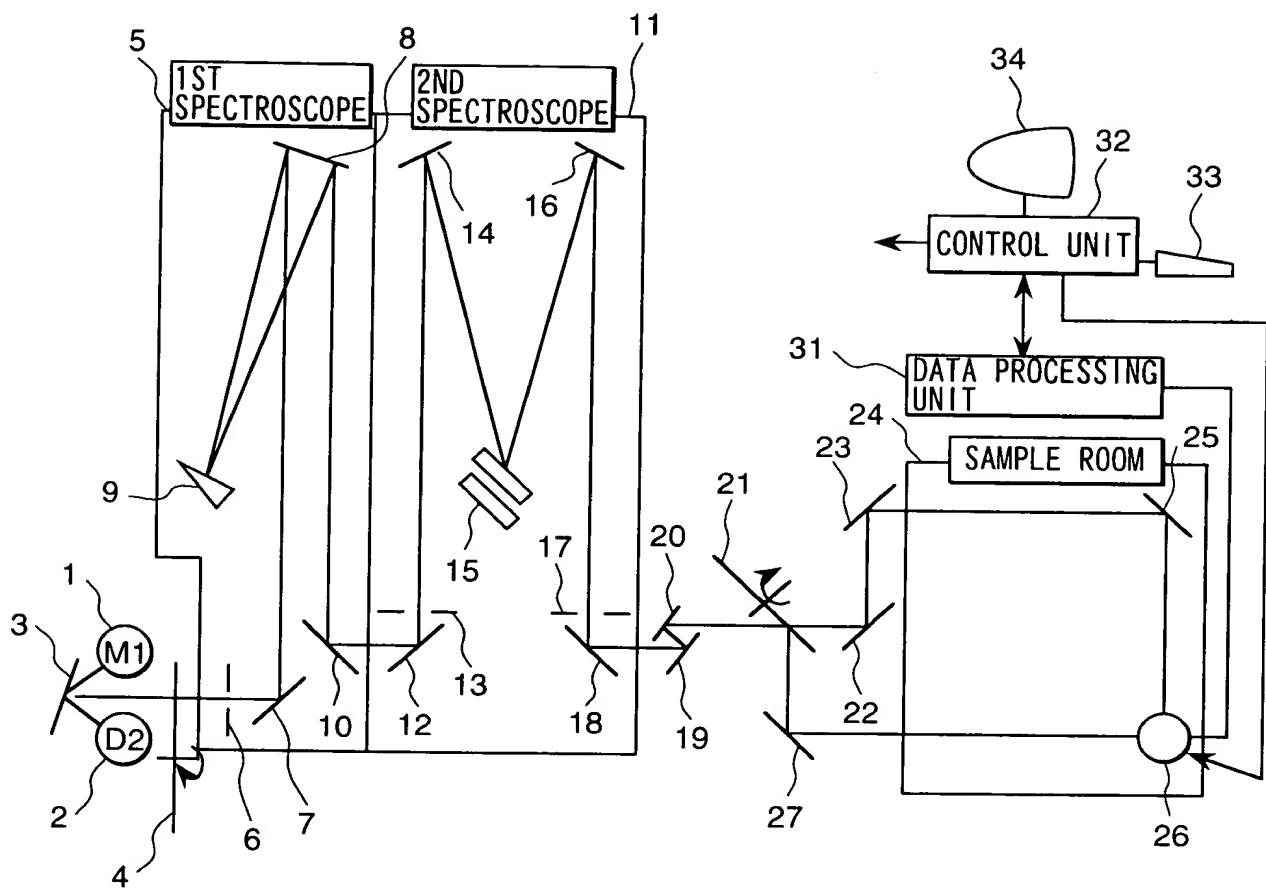


FIG. 2

TOP SECRET//COMINT

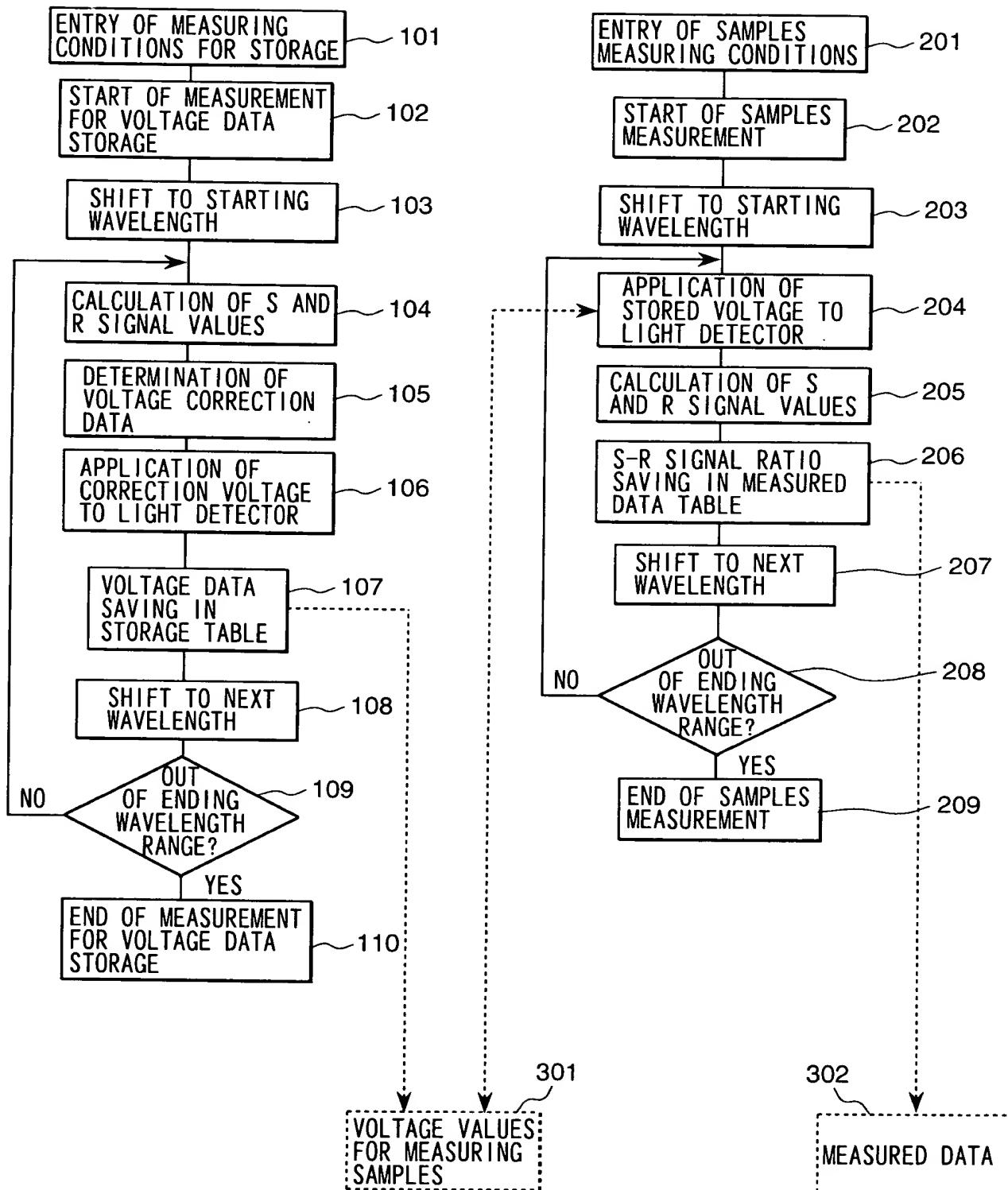


FIG. 3

VOLTAGE VALUES FOR
MEASURING SAMPLES

WHEN THE WAVELENGTH SHIFTING
SPEED IS EQUAL TO, TWICE, AND
FOUR TIMES THAT OF VOLTAGE
DATA STORAGE MEASUREMENT

VOLTAGE DATA
STORAGE TABLE

WAVELENGTH	VOLTAGE VALUE (V)
λ_1	800
λ_2	810
λ_3	820
λ_4	830
λ_5	840
λ_6	850
λ_7	860
...	...

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WAVELENGTH SHIFTING SPEED:
NO CHANGE (EQUAL) →

WAVELENGTH	APPLIED VOLTAGE VALUE (V)
λ_1	800
λ_2	810
λ_3	820
λ_4	830
λ_5	840
λ_6	850
λ_7	860
...	...

WAVELENGTH SHIFTING SPEED:
TWICE

WAVELENGTH	APPLIED VOLTAGE VALUE (V)
λ_1	800
λ_3	820
λ_5	840
λ_7	860
...	...

WAVELENGTH SHIFTING SPEED:
FOUR TIMES

WAVELENGTH	APPLIED VOLTAGE VALUE (V)
λ_1	800
λ_5	840
...	...

TOP SECRET - SECURITY INFORMATION